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DATE: Tuesday, July 11, 2006

Hide?	<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L69	L68 and inode	0
<input type="checkbox"/>	L68	L66 and server\$1 and file\$1	27
<input type="checkbox"/>	L67	L66 and server\$1 and file\$1 and inode\$1	0
<input type="checkbox"/>	L66	L65 and (compress\$3 near5 group\$1)	29
<input type="checkbox"/>	L65	L64 and ((data near5 block\$1) same pointer\$1)	177
<input type="checkbox"/>	L64	(mirror\$3 or snapshot)and compression and (decompress\$3 or uncompress\$3) and algorithm\$1 and (data near5 structure) and @py<=2005	1138
<input type="checkbox"/>	L63	(data near5 mirror\$3) and (compress\$3 near5 block\$1) and pointer\$1 and (subset\$1 near5 data) and @py<=2005	9
<input type="checkbox"/>	L62	L59 and (server\$1 near5 mirror\$3)	0
<input type="checkbox"/>	L61	L59 and (backup near5 mirror\$3)	0
<input type="checkbox"/>	L60	L59 and (data near5 mirror\$3)	2
<input type="checkbox"/>	L59	(compress\$3 near5 data) and (data near5 pointer\$1) and (data near5 set\$1) and (data near5 block\$1) and (multiple near5 compression) and @py<=2005	173
<input type="checkbox"/>	L58	L55 and inode\$1 and file\$1	0
<input type="checkbox"/>	L57	L55 and (backup and mirror\$3)	1
<input type="checkbox"/>	L56	L55 and (data near5 block\$1) and (file near5 server\$1)	1
<input type="checkbox"/>	L55	(compression and decompression and algorithm\$1).ti.ab. and @py<=2005	383
<input type="checkbox"/>	L54	(storage and server\$1 and file\$1 and compression).ti. and @py<=2005	3
<input type="checkbox"/>	L53	(compression near5 block\$1) and (compress\$3 near5 data) and (storage near5 mirror\$3) and @py<=2005	20
<input type="checkbox"/>	L52	L50 and (inode near5 file\$1)	7
<input type="checkbox"/>	L51	L50 and (inode neaer5 file\$1)	0
<input type="checkbox"/>	L50	(compression and decompression and (data near5 block\$1) and file\$1 and algorithm\$1) and @py<=2005	4031
<input type="checkbox"/>	L49	(compression and decompression and algorithm\$1 and inode and data and block\$1 and stor\$3 and mirror\$3) and @py<=2005	10
<input type="checkbox"/>	L48	L47 and mirror\$3 and backup	2
<input type="checkbox"/>	L47	(compression near5 algorithm\$1) and (data near5 block\$1) and inode\$1 and file\$1 and @py<=2005	29
<input type="checkbox"/>	L46	(file\$1 and mirror\$3 and compression).ti. and @py<=2005	0
<input type="checkbox"/>	L45	(file\$1 and backup and compression).ti. and @py<=2005	2

<input type="checkbox"/>	L44	L43 and server\$1 and remote	8
<input type="checkbox"/>	L43	L42 and (data near5 file\$1)	11
<input type="checkbox"/>	L42	L41 and (mirror\$3 same backup)	28
<input type="checkbox"/>	L41	((data near5 set\$1) same compress\$3) and @py<=2005 <i>DB=EPAB; PLUR=YES; OP=ADJ</i>	12266
<input type="checkbox"/>	L40	CN-1567198-A.did. <i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>	0
<input type="checkbox"/>	L39	(backup and mirror\$3 and compress\$3 and file\$1).ti.ab. and @py<=2005	2
<input type="checkbox"/>	L38	L33 and (data structure)	25
<input type="checkbox"/>	L37	L33 and (pointer\$1 near5 subset\$1)	0
<input type="checkbox"/>	L36	L33 and (storage near5 server\$1)	0
<input type="checkbox"/>	L35	L33 and (server\$1 near5 file\$1)	0
<input type="checkbox"/>	L34	L33 and (remote near5 file\$1)	0
<input type="checkbox"/>	L33	L31 and (compression near5 group\$1)	25
<input type="checkbox"/>	L32	L31 and (predetermin\$3 near5 value\$1)	0
<input type="checkbox"/>	L31	L30 and (subset\$1 near5 data)	34
<input type="checkbox"/>	L30	((data near5 set\$1) same compress\$3) and backup and mirror\$3 and consistency and @py<=2005	42
<input type="checkbox"/>	L29	L26 and mirror\$3	0
<input type="checkbox"/>	L28	L26 and mirror\$3 and backup	0
<input type="checkbox"/>	L27	L26 and (mirror\$3 same backup)	0
<input type="checkbox"/>	L26	(compression and file and server\$1).ti. and @py<=2004	16
<input type="checkbox"/>	L25	(compression and algorithm\$1 and file and server\$1).ti. and @py<=2004	0
<input type="checkbox"/>	L24	(compression and algorithm\$1 and mirror\$3).ti. and @py<=2004	0
<input type="checkbox"/>	L23	L21 and (snapshot near5 data)	4
<input type="checkbox"/>	L22	L21 and (snapshot ner5 data)	0
<input type="checkbox"/>	L21	L20 and (compress\$3 near5 data)	587
<input type="checkbox"/>	L20	(data near5 compress\$5) and (file\$1 near5 compress\$5) and (record\$1 near5 compress\$5) and @py<=2004	587
<input type="checkbox"/>	L19	L18 and mirror\$3	4
<input type="checkbox"/>	L18	5813017.uref.	39
<input type="checkbox"/>	L17	L16 and backup	1
<input type="checkbox"/>	L16	(file\$1 and server\$1 and compress\$5).ti. and @py<=2004	41
<input type="checkbox"/>	L15	(file\$1 and server\$1 and mirror\$3 and compress\$5).ti. and @py<=2004	0
<input type="checkbox"/>	L14	(file\$1 and server\$1 and mirror\$3 and compress\$5).ti. and @py<=2005	0
<input type="checkbox"/>	L13	L12 and (value\$1 near5 pointer\$1)	4
<input type="checkbox"/>	L12	L11 and (compress\$2 near5 file\$1)	21
<input type="checkbox"/>	L11	(file near5 system) and (compression near5 algorithm\$1) and (snapshot\$1 or mirror\$3) and backup and (compress\$2 near5 data) and @py<=2004	58

<input type="checkbox"/>	L10	(file near5 system) and (compression near5 algorithm\$1) and (snapshot\$1 or mirror\$3) and @py<=2004	340
<input type="checkbox"/>	L9	(file near5 system) and (compression near5 algorithm\$1) and @py<=2004	1656
<input type="checkbox"/>	L8	(file near5 system) and (compression near5 algorithm\$1) and (multiple near5 file\$1) and (pointer\$1 near5 subset\$1)	0
<input type="checkbox"/>	L7	(file near5 system) and (compression near5 algorithm\$1) and (multiple near5 file\$1) and (pointer\$1 near5 subset\$1) and @py<=2004	0
<input type="checkbox"/>	L6	5850565.uref.	10
<input type="checkbox"/>	L5	5229768.uref.	27
<input type="checkbox"/>	L4	(data and stor\$3 and compress\$5 and decompress\$5 and mirror\$3).ti,ab. and @py<=2004	11
<input type="checkbox"/>	L3	5774715.uref.	13
<input type="checkbox"/>	L2	(compression and mirror\$3 and data and (decompression or uncompression) and set\$1 and block\$1 and unix and inode and pointer\$1) and @py<=2004	7
<input type="checkbox"/>	L1	5774715.pn.	2

END OF SEARCH HISTORY

RESULT LIST

41 results found in the Worldwide database for:
compression in the title AND **mirror** in the title or abstract
(Results are sorted by date of upload in database)

- 1 **Electromagnetic pulse e.g. monochromatic laser pulse, processing device for industrial environment, has mirror to attribute propagation axis to each section of pulse, and temporal compression units to guide photons of same section to target**
Inventor: CARTAL ARMAND
Applicant: CARTAL ARMAND (FR)
EC:
IPC: *H04B10/18; H04B10/18*
Publication info: **FR2878387** - 2006-05-26
 - 2 **Power compression punch's pattern cavity controlling device, has mirror orienting at specific angle with respect to pattern cavity of punch and reflecting image returned from punch across magnifier placed at same incidence angle of mirror**
Inventor: TESSIER MARC; VOISINE LUC
Applicant: S P C FRANCE SA (FR)
EC:
IPC: *G02B27/02; G02B27/02; (IPC1-7): G02B27/02*
Publication info: **FR2872585** - 2006-01-06
 - 3 **LASER PULSE COMPRESSION RANGING SYSTEM USING DOUBLE-CHIRPED PULSES**
Inventor: BRIENZA MICHAEL JOSEPH; TREACY EDMOND BRIAN
Applicant: UNITED AIRCRAFT CORP (US)
EC: *G01S17/10B; H01S3/05; (+7)*
IPC: *G01S17/10; H01S3/05; H01S3/098 (+12)*
Publication info: **GB1249843** - 1971-10-13
 - 4 **Refrigerating unit with mixed compression/injection in refrigerator car supplying two temperatures**
Inventor: CHEN JIANGPING (CN); LIU JINGHUI (CN); (+1)
Applicant: UNIV SHANGHAI JIAOTONG (CN)
EC:
IPC: *F25B25/00; F25B25/00; (IPC1-7): F25B25/00*
Publication info: **CN1687676** - 2005-10-26
 - 5 **Refrigerating unit with mixed cycle of compression/injection in refrigerator car supplying two temperatures**
Inventor: LIU JINGHUI (CN); CHEN JIANPING (CN); (+1)
Applicant: UNIV SHANGHAI JIAOTONG (CN)
EC:
IPC: *F25B25/00; F25B25/00; (IPC1-7): F25B25/00*
Publication info: **CN1687675** - 2005-10-26
 - 6 **Method for producing light conducting plate compression moulding plate utilizing grey step technique**
Inventor: CHEN YIRENG (CN); ZHOU TIANYOU (CN); (+1)
Applicant: YUDE SCIENCE & TECHNOLOGY CO L (CN)
EC:
IPC: *G02F1/1335; G03F7/20; G02F1/13 (+3)*
Publication info: **CN1673829** - 2005-09-28
 - 7 **Network camera based on static compression coding and TCP/IP protocol**
Inventor: LI GENQIAN (CN); LI YUNSONG (CN); (+1)
Applicant: XIAN KAIYUAN MICROELECTRONIC S (CN)
EC:
IPC: *H04L29/06; H04N1/41; H04N5/225 (+9)*
Publication info: **CN1494317** - 2004-05-05
 - 8 **PULSE COMPRESSION DEVICE AND PULSE COMPRESSION METHOD**
Inventor: YOSHIDA EIJI; FUJINOKI AKIRA; (+2)
Applicant: SHINETSU QUARTZ PROD; OPTO ELECTRONICS LAB KK
EC:
IPC: *G02F1/35; G02F1/35; (IPC1-7): G02F1/35*
Publication info: **JP2004325584** - 2004-11-18

9 Sample and hold circuit

Inventor: ROOVERS RAF LODEWIJK JAN (NL)

Applicant:

EC: G11C27/02; G11C27/02C; (+1)

IPC: **G11C27/02; H03M1/12; G11C27/00** (+2)

Publication info: **US2002079934** - 2002-06-27

10 OPTICAL PULSE COMPRESSION METHOD AND OPTICAL PULSE COMPRESSION DEVICE

Inventor: TAMURA KOICHI ROBERT; NAKAZAWA MASATAKA

Applicant: NIPPON TELEGRAPH & TELEPHONE

EC:

IPC: **G02F1/365; G02F1/35**; (IPC1-7): G02F1/365 (+1)

Publication info: **JP2002350910** - 2002-12-04

Data supplied from the **esp@cenet** database - Worldwide

RESULT LIST

13 results found in the Worldwide database for:
compression in the title AND **backup** in the title or abstract
(Results are sorted by date of upload in database)

- 1 Method for compression and search of database backup data**
Inventor: WANG JINBO TIAN (CN) Applicant: BEIJING GLOBAL SOFTWARE CO LTD (CN)
EC: IPC: **G06F11/14; G06F11/14**
Publication info: **CN1731364** - 2006-02-08
- 2 COMPRESSION METHOD FOR FILE SYSTEM IMAGE, AND PROGRAM**
Inventor: NAKAGAWA MASAOKI Applicant: NAKAGAWA MASAOKI
EC: IPC: **G06F12/00; G06F12/00; (IPC1-7): G06F12/00**
Publication info: **JP2005202443** - 2005-07-28
- 3 Backup method and system by differential compression, and differential compression method**
Inventor: OKADA YOSHIYUKI (JP) Applicant: FUJITSU LTD (JP)
EC: IPC: **G06F3/06; G06F12/00; G06F15/16 (+7)**
Publication info: **US2004054700** - 2004-03-18
- 4 Emulated backup tape drive using data compression**
Inventor: BOLT THOMAS B (US) Applicant: QUANTUM CORP (US)
EC: IPC: **G06F3/06; G06F11/14; G06F12/00 (+7)**
Publication info: **EP1333379** - 2003-08-06
- 5 SYSTEM AND METHOD FOR COMPRESSION**
Inventor: IMAMURA KEIGO Applicant: SHIBAURA MECHATRONICS CORP
EC: IPC: **H05K13/04; H05K13/04; (IPC1-7): H05K13/04**
Publication info: **JP2003008297** - 2003-01-10
- 6 COMPRESSION BONDER FOR ELECTRONIC COMPONENT**
Inventor: HIROSE YOSHITAKE Applicant: SHIBAURA MECHATRONICS CORP
EC: IPC: **H05K3/32; H05K3/32; (IPC1-7): H05K3/32**
Publication info: **JP2001102729** - 2001-04-13
- 7 THERMOCOMPRESSSION BONDING DEVICE AND THERMO-COMPRESSSION BONDING METHOD**
Inventor: HASEGAWA YUICHI Applicant: NIPPON ELECTRIC CO
EC: **G02F1/13B5; H05K13/04G2** IPC: **G02F1/13; H05K13/04; G02F1/13 (+5)**
Publication info: **JP2001034187** - 2001-02-09
- 8 System and method for reducing storage requirement in backup subsystems utilizing segmented compression and differencing**
Inventor: MORRIS ROBERT J T (US) Applicant: IBM (US)
EC: **G06F11/14A4B1M2; G06F11/14A4B1M6; (+2)** IPC: **G06F11/14; G06F17/30; G06F11/14 (+2)**
Publication info: **US5813017** - 1998-09-22
- 9 System and method for reducing storage requirement in backup subsystems utilizing segmented compression and differencing**
Inventor: MORRIS ROBERT J T (US) Applicant: IBM (US)
EC: **G06F11/14A4B1M2; G06F11/14A4B1M6; (+2)** IPC: **G06F11/14; G06F17/30; G06F11/14 (+2)**
Publication info: **US5574906** - 1996-11-12
- 10 System for exclusively controlling access of a semiconductor memory module using a backup memory and compression and decompression techniques**
Inventor: KONNO SHIGEO (JP) Applicant: FUJITSU LTD (JP)
EC: **G06F13/20** IPC: **G06F13/20; G06F13/20; (IPC1-7): G06F7/32**

(+1)

Publication Info: **US5694619** - 1997-12-02

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RESULT LIST

13 results found in the Worldwide database for:
compression in the title AND **backup** in the title or abstract
(Results are sorted by date of upload in database)

**11 DATA COMPRESSION AND DECODING METHOD AND BACKUP
METHOD IN ELECTRONIC EXCHANGE USING SAID METHOD****Inventor:** YAMAUCHI KAZUHISA; KON TAKAFUMI**Applicant:** NIPPON ELECTRIC CO**EC:****IPC:** *H03M7/30; H04M3/22; H03M7/30* (+3)**Publication info:** **JP5063583** - 1993-03-12**12 COMPRESSION SYSTEM FOR PROGRAM BACKUP FILE****Inventor:** OGINO MASAHIRO**Applicant:** NIPPON ELECTRIC CO**EC:****IPC:** *G06F11/14; G06F11/16; G06F12/00* (+6)**Publication info:** **JP3211638** - 1991-09-17**13 Compression link adaptor assembly****Inventor:** FOSTER KENNETH D (US)**Applicant:** FOSTER KENNETH D**EC:** B60G7/02; B62D17/00**IPC:** *B60G7/02; B62D17/00; B60G7/02* (+2)**Publication info:** **US4552379** - 1985-11-12

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RESULT LIST

Approximately **138** results found in the Worldwide database for:
compression in the title AND **algorithms** in the title or abstract
 (Results are sorted by date of upload in database)

- 1 Enhanced test and measurement instruments using compression and decompression**
 Inventor: WEGENER ALBERT WILLIAM (US) Applicant: SAMPLIFY SYSTEMS LLC (US)
 EC: IPC: **H03M7/00; H03M7/00**
 Publication info: **US7071852** - 2006-07-04
- 2 APPLYING MULTIPLE COMPRESSION ALGORITHMS IN A DATABASE SYSTEM**
 Inventor: IVIE JAMES (US) Applicant: AGILIX LABS (US); IVIE JAMES (US)
 EC: IPC: **G06F7/00; G06F7/00**
 Publication info: **WO2006063057** - 2006-06-15
- 3 Applying multiple compression algorithms in a database system**
 Inventor: IVIE JAMES R (US) Applicant:
 EC: IPC: **G06F7/00; G06F7/00**
 Publication info: **US2006123035** - 2006-06-08
- 4 Method and Computer Program Product for Finding the Longest Common Subsequences Between Files with Applications to Differential Compression**
 Inventor: AGARWAL RAMESH C (US) Applicant: IBM (US)
 EC: IPC: **H04L9/00; H04L9/00**
 Publication info: **US2006112264** - 2006-05-25
- 5 Compression of image regions according to graphics command type**
 Inventor: HOCHMUTH ROLAND M (US); MARKS JOHN (US); (+1) Applicant:
 EC: IPC: **G06K9/36; G06K9/36**
 Publication info: **US2006093230** - 2006-05-04
- 6 SYSTEM AND METHOD FOR OFF-LINE MULTI-VIEW VIDEO COMPRESSION**
 Inventor: CAI HUA; LOU JIANGUANG; (+1) Applicant: MICROSOFT CORP
 EC: H04N7/26E IPC: **H04N7/32; H03M7/36; H04N7/173** (+5)
 Publication info: **JP2006081161** - 2006-03-23
- 7 Adaptive compression and decompression of bandlimited signals**
 Inventor: WEGENER ALBERT W (US) Applicant: SAMPLIFY SYSTEMS LLC (US)
 EC: IPC: **H03M7/30; H03M7/30**
 Publication info: **US7009533** - 2006-03-07
- 8 Methods for efficient implementation of skip/direct modes in digital video compression algorithms**
 Inventor: WATANABE HITOSHI (US) Applicant: QPIXEL TECHNOLOGY INTERNATIONAL
 EC: IPC: **H04N11/02; H04B1/66; H04N7/12** (+5)
 Publication info: **US2006039476** - 2006-02-23
- 9 SYSTEM AND METHOD FOR ON-LINE MULTI-VIEW VIDEO COMPRESSION**
 Inventor: CAI HUA; LOU JIANGUANG; (+1) Applicant: MICROSOFT CORP
 EC: H04N7/26A4C2 IPC: **H04N7/32; H04N7/32**
 Publication info: **JP2006042360** - 2006-02-09
- 10 Data compression and recovery**
 Inventor: ROSS NATHAN SCOTT (US) Applicant: ELSEVIER INC (US)

EC: H04L9/32H

IPC: G06F17/22; G06F17/30; G06T9/00 (+12)

Publication Info: GB2413867 - 2005-11-09

Data supplied from the *esp@cenet* database - Worldwide

RESULT LIST

Approximately **138** results found in the Worldwide database for:
compression in the title AND **algorithms** in the title or abstract
 (Results are sorted by date of upload in database)

**11 DATA SYNCHRONIZATION WITH DATA TYPE SPECIFIC
 COMPRESSION OF CHANGED DATA**

Inventor: GOMES DAVID (US); DUKE FONG (US); (+2) Applicant: INTEGRATED DATA CORP (US); GOMES DAVID (US); (+3)
 EC: G06F17/30B IPC: **G06F17/30; G06F17/30**; (IPC1-7): G06F17/30
 Publication info: **WO2005096187** - 2005-10-13

12 Http message compression

Inventor: RIIHIJARVI JANNE (DE); SHELBY ZACH (FI); Applicant: NOKIA CORP (FI)
 (+1)
 EC: H04L29/06C5 IPC: **H04L29/06; H04L29/06**; (IPC1-7): G06F15/16
 Publication info: **US2005188054** - 2005-08-25

13 DATA COMPRESSION USING MATCHING PURSUITS

Inventor: MONRO DONALD M (GB) Applicant: AYSCOUGH VISUALS LLC (US); MONRO DONALD M (GB)
 EC: H03M7/30 IPC: **G06K9/36; G06K9/40; G06K9/46** (+11)
 Publication info: **WO2005067661** - 2005-07-28

14 DATA COMPRESSION WITH INCREMENTAL REDUNDANCY

Inventor: HUANG WENSHENG (US); TOY RAYMOND Applicant: ERICSSON TELEFON AB L M (SE); HUANG WENSHENG (US); (+2)
 (US); (+1)
 EC: H04L1/18D2; H04L1/18R3C IPC: **H04L1/18; H04L1/16**; (IPC1-7): H04L1/18 (+1)
 Publication info: **WO2005020502** - 2005-03-03

15 Data compression with incremental redundancy

Inventor: HUANG WENSHENG (US); TOY RAYMOND Applicant:
 (US); (+1)
 EC: H03M7/30; H03M13/41; (+6) IPC: **H03M7/30; H03M13/41; H03M13/45** (+10)
 Publication info: **US2005138530** - 2005-06-23

**16 Custom character-coding compression for encoding and watermarking
 media content**

Inventor: LACY JOHN BLAKEWAY (US); QUACKENBUSH Applicant: AT & T CORP (US)
 SCHUYLER REYNIER (US); (+1)
 EC: G06T1/00W; G11B20/00C; (+2) IPC: **G06T1/00; G11B20/00; H04N7/26** (+4)
 Publication info: **US2004205485** - 2004-10-14

**17 PRINT DATA COMPRESSION SYSTEM, PRINT DATA SHARING
 PROCESS SYSTEM, PRINT REQUESTING TERMINAL, PRINT DATA
 COMPRESSION PROGRAM, TERMINAL PROGRAM, METHOD FOR
 COMPRESSING PRINT DATA, AND PROCESS FOR SHARING PRINT
 DATA**

Inventor: FUKAO AKITO; TAKAHASHI TORU Applicant: SEIKO EPSON CORP
 EC: IPC: **B41J5/30; G06F3/12; B41J5/30** (+3)
 Publication info: **JP2005165412** - 2005-06-23

18 Compression methods for packetized sonet/sdh payloads

Inventor: COHEN RON (IL) Applicant:
 EC: H04L29/06C5 IPC: **H04L29/06; H04L29/06**; (IPC1-7): H04L12/56
 Publication info: **US2004170166** - 2004-09-02

**19 Video compression and transmission method e.g. for compression and
 storage of video movies, involves making available video data with
 compression system and preparing video data with video data
 analyzed**

Inventor: SCHULLER ANDREAS (DE) Applicant: ANNO 2003 AG ZUG (CH)

EC: H04N7/26A4F; H04N7/26A4K; (+12)

IPC: **H04N7/26; H04N7/28; H04N7/32** (+7)

Publication Info: **DE10343817** - 2005-04-21

20 System and method for data re-compression for communication over ip

Inventor: AVIRAN SHARON (IL)

Applicant:

EC: G06T9/00; H04L12/56D; (+3)

IPC: **G06T9/00; H04L12/56; H04L29/06** (+6)

Publication Info: **US2004073722** - 2004-04-15

Data supplied from the *esp@cenet* database - Worldwide

RESULT LIST

Approximately **129** results found in the Worldwide database for:
compression in the title AND **algorithms** in the title or abstract
 (Results are sorted by date of upload in database)

51 PROCESSING ULTRASOUND DATA DURING OR AFTER COMPRESSION

Inventor: HOSSACK JOHN A (US); MASLAK SAMUEL H (US) Applicant: ACUSON (US)

EC: G01S15/89D6

IPC: **G01S15/89; G01S15/00**; (IPC1-7): A61B8/00 (+2)

Publication info: **WO0030544** - 2000-06-02

52 Compression algorithm with embedded meta-data for partial record operation augmented with expansion joints

Inventor: RUST ROBERT A (US); VOIGT DOUGLAS L (US) Applicant: HEWLETT PACKARD CO (US)

EC: G11B20/00C

IPC: **G11B20/00; G11B20/00**; (IPC1-7): G11B5/00

Publication info: **US6532121** - 2003-03-11

53 Feedback control for hybrid compression

Inventor: RAO SRINIVAS P (IN)

Applicant: TEXAS INSTRUMENTS INC (US)

EC: G06T9/00

IPC: **G06T9/00; G06T9/00**; (IPC1-7): G06K9/36 (+1)

Publication info: **US6606415** - 2003-08-12

54 Hybrid image compression with compression ratio control

Inventor: EASWAR VENKAT V (US)

Applicant: TEXAS INSTRUMENTS INC (US)

EC: G06T9/00; H04N1/41; (+1)

IPC: **G06T9/00; H04N1/41; G06T9/00** (+3)

Publication info: **US6567559** - 2003-05-20

55 Media capture and compression communication system using holographic optical classification, voice recognition and neural network decision processing

Inventor: MITCHELL JAMES P (US)

Applicant: ROCKWELL COLLINS INC (US)

EC: H04N7/26; H04N7/30

IPC: **H04N7/26; H04N7/30; H04N7/26** (+5)

Publication info: **US6216267** - 2001-04-10

56 DEVICE AND METHOD FOR COMPRESSING PICTURE AND PRINTER DEVICE PROVIDED WITH PICTURE COMPRESSION DEVICE

Inventor: OMOTO RYUJI

Applicant: SEIKO EPSON CORP

EC:

IPC: **H04N1/41; H04N1/413; H04N7/24** (+6)

Publication info: **JP2000333019** - 2000-11-30

57 Compression and decompression method for complex image data from a SAR radar

Inventor: BENZ URSULA DR (DE); FISCHER JENS (DE); Applicant: DEUTSCH ZENTR LUFT & RAUMFAHRT (DE) (+1)

EC: G01S7/00R; G01S13/90

IPC: **G01S7/00; G01S13/90; G01S7/00** (+2)

Publication info: **EP0959369** - 1999-11-24

58 3D-MESH COMPRESSION AND CODING

Inventor: LI JIANKUN (US); KUO CHUNG-CHIEH JAY (US)

Applicant: LI JIANKUN (US); KUO CHUNG CHIEH JAY (US)

EC: H04N7/30E2; G06T17/20; (+4)

IPC: **G06T9/00; G06T17/20; H04N7/26** (+7)

Publication info: **WO9939308** - 1999-08-05

59 Control and coordination of encryption and compression between network entities

Inventor: PEIRCE JR KENNETH L (US); XU YINGCHUN (US); (+2) Applicant: 3COM CORP (US)

EC: H04L29/06C5; H04L29/06C6B; (+5)

IPC: **H04L29/06; H04L29/08; H04L29/06** (+3)

Publication info: **US6542992** - 2003-04-01

60 Data compression on a data connection

Inventor: KARI HANNU (FI)

Applicant: NOKIA TELECOMMUNICATIONS OY (FI)

EC: H03M7/30; H04L12/56B; (+3)

IPC: **H03M7/30; H04L12/56; H04L29/06** (+6)

Publication info: **US6434168** - 2002-08-13

Data supplied from the *esp@cenet* database - Worldwide

RESULT LIST

Approximately **57** results found in the Worldwide database for:
compression in the title AND **copy** in the title or abstract
 (Results are sorted by date of upload in database)

11 System and method for partial data compression and data transfer

Inventor: BANNOURA DANIEL (US); ANGEL ANDRE (US)

Applicant:

EC: H04L29/06; H04L29/06C5

IPC: **H04L29/06**; H04L29/08; **H04L29/06** (+2)

Publication info: **US2003149793** - 2003-08-07

12 System and method for split-stream dictionary program compression and just-in-time translation

Inventor: LUCCO STEVEN E (US)

Applicant: MICROSOFT CORP (US)

EC: G06F9/45E3P

IPC: **G06F9/45**; **G06F9/45**; (IPC1-7): G06F9/45

Publication info: **EP1271312** - 2003-01-02

13 STORAGE MEDIUM STORING web CHARGE ENCODER PROGRAM WITH HIGH COMPRESSION SOFTWARE

Inventor: OSAWA HIROSHI; KEGI SHUNZO

Applicant: IMAGEREALITY CO LTD

EC:

IPC: **G06F1/00**; **G06F1/00**; (IPC1-7): G06F1/00 (+1)

Publication info: **JP2003295966** - 2003-10-17

14 DUAL MODE DATA COMPRESSION FOR OPERATING CODE

Inventor: WILSON MASSEY FISH

Applicant: SEAGATE TECHNOLOGY LLC (US)

EC: H03M7/30Z1; H03M7/40

IPC: **H03M7/30**; **H03M7/40**; **H03M7/30** (+2)

Publication info: **WO0215408** - 2002-02-21

15 Dual mode data compression for operating code

Inventor: FISH WILSON MASSEY (US)

Applicant: SEAGATE TECHNOLOGY LLC (US)

EC: H03M7/30Z1; H03M7/40

IPC: **H03M7/30**; **H03M7/40**; **H03M7/30** (+2)

Publication info: **US2002063641** - 2002-05-30

16 AUTOMATIC VENDING MACHINE SYSTEM, COMPRESSION PROGRAM AND UNCOMPRESSION PROGRAM

Inventor: SUGINO KAZUHIKO

Applicant: FUJII ELECTRIC CO LTD

EC:

IPC: **G06F9/445**; **G06F12/00**; **G07F9/00** (+7)

Publication info: **JP2003058937** - 2003-02-28

17 Data compression and reconstruction methods and apparatuses for hard copy device

Inventor: BOTCHKAREV SERAFIM (KR)

Applicant:

EC: G06T9/20; H04N1/415

IPC: **G06T9/20**; **G06T9/20**; (IPC1-7): B41J1/00 (+1)

Publication info: **US2002085227** - 2002-07-04

18 File update performing comparison and compression as single process

Inventor: SLIGER MICHAEL V (US); MCGUIRE THOMAS D (US); (+1)

Applicant: MICROSOFT CORP (US)

EC: G06F9/445N

IPC: **G06F9/445**; **G06F9/445**; (IPC1-7): G06F9/44

Publication info: **US6496974** - 2002-12-17

19 METHOD FOR IMPROVING COMPRESSION SPEED AND EFFICIENCY OF ELECTRONIC DATA AND DEVICE TO TRANSMIT COPY OF ORIGINAL IMAGE FROM TRANSMISSION POSITION TO RECEPTION POSITION

Inventor: DE QUEIROZ RICARDO L

Applicant: XEROX CORP

EC: G06T9/00S; G06T9/00V; (+2)

IPC: **G06T9/00**; **H04N7/26**; **H04N7/28** (+5)

Publication info: **JP2000175050** - 2000-06-23

20 APPARATUS FOR CONTROLLING IMAGE DATA COMPRESSION

Inventor: INAHO KAZUO; KIKUCHI TOMOHIKO

Applicant: HITACHI KOKI KK

EC:

IPC: *B41J5/30; G06F3/12; B41J5/30* (+3)

Publication Info: **JP2000318229** - 2000-11-21

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